The same of the sa

(FILE 'HOME' ENTERED AT 17:34:33 ON 23 AUG 2006)

	FILE 'CAPLUS' ENTERED AT 17:35:33 ON 23 AUG 2006
L1	1399415 S CARBON OR GRAPHIT? OR CHAR OR CHARCOAL
L2	232538 S ION EXCHANG? OR IX OR IEX
L3	585012 S MOLYBDENUM OR MO
L4	12025 S L3 AND 99
L5	306 S DEHPA OR EHEHPA OR DTMPPA
L6	0 S L1 AND L4 AND L5
L7	9 S L3 AND L5
L8	32 S EHEHPA
L9	9 S DTMPPA
	FILE 'REGISTRY' ENTERED AT 17:42:01 ON 23 AUG 2006
T-10	0 S DTMPPA/CN

L11 0 S DTMPPA L12 0 S CYANEX/CN

FILE 'CAPLUS' ENTERED AT 17:43:30 ON 23 AUG 2006

FILE 'REGISTRY' ENTERED AT 17:43:30 ON 23 AUG 2006

FILE 'CAPLUS' ENTERED AT 17:44:50 ON 23 AUG 2006

FILE 'REGISTRY' ENTERED AT 17:44:50 ON 23 AUG 2006

FILE 'REGISTRY' ENTERED AT 17:45:11 ON 23 AUG 2006
L13 0 S DI-2,4,4-TRIMETHYLPENTYL PHOSPHINIC ACID/CN
E TRIMETHYLPENTYL PHOSPHINIC ACID/CN

FILE 'CAPLUS' ENTERED AT 17:49:50 ON 23 AUG 2006
L14 2 S GENERATOR AND HYDROPHOBIC CHELATING EXTRACTANT

## **WEST Search History**

Restore	Clear	Cancel
	Restore	Restore Clear

DATE: Wednesday, August 23, 2006

Hide?	<u>Set</u> Name	Query	<u>Hit</u> Count
	DB =	PGPB, USPT, USOC, EPAB, JPAB, DWPI; PLUR=YES; OP=ADJ	
	L1	423/2.ccls.	493
	L2	carbon or graphit\$4 or char or charcoal	1949028
	L3	11 and L2	146
	L4	organophosphorus or organo-phosphorus or organo phosphorus or ehehpa or dehpa or dtmppa or tbp or cmpo or topo or organophosphonic or organophosphinic or organophosphoric or extractant or oxime or toa or tricaprylmethylammonium chloride or hydroxyoxime or crown ether or dithiosemicarbazone or tri-n-octylamine or diethyl-7-hydroxy-6-dodecane or 2-hydroxy-5-nonylacetophenone	158769
	L5	13 and L4	39
	L6	dehpa or ehehpa or dtmppa	165
	L7	\$4mo or mo\$4	4988954
	L8	mo99 or mo-99 or 99mo or 99 same molybdenum or 99 same mo or 99 near5 mo	23093
	L9	l6 and L8	4
	·L10	12 and 16	115
	L11	metal\$4 values and carbon and organic and extractant	485
	L12	hydrophobic and L11	36
	L13	3682589 or 3,682,589 or 3320033 or 3,320,033	31

**END OF SEARCH HISTORY**